

ABSTRACT

[0030] A method and apparatus of a cooling system having a housing with an intake and an output vent. The output vent comprising a framework configured to couple to the housing. Directional louvers pivotably mounted in the framework. A mesh grill mounted on the framework with the mesh grill configured with the openings such that the ratio of opening area to grill material area is more than forty percent (40%). Another embodiment provides that the directional louvers include a plurality of vertical louvers and a plurality of horizontal louvers. An alternative embodiment provides that the openings are configured in a polygon shape.